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Fig. 1

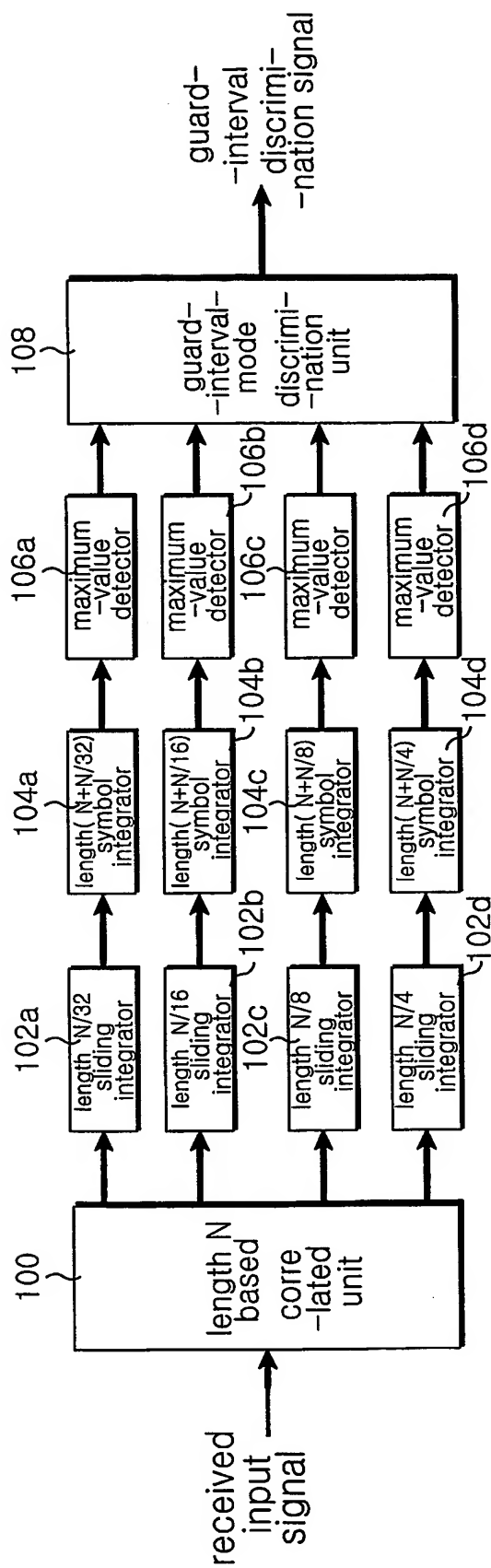


Fig.2

Distribution of peak signals outputted from sliding integrator
when signals having GT $1/32$ are inputted



Distribution of peak signals outputted from sliding integrator
when signals having GT $1/16$ are inputted



Distribution of peak signals outputted from sliding integrator
when signals having GT $1/8$ are inputted



Distribution of peak signals outputted from sliding integrator
when signals having GT $1/4$ are inputted

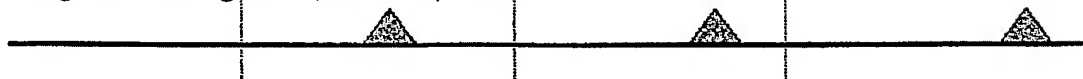
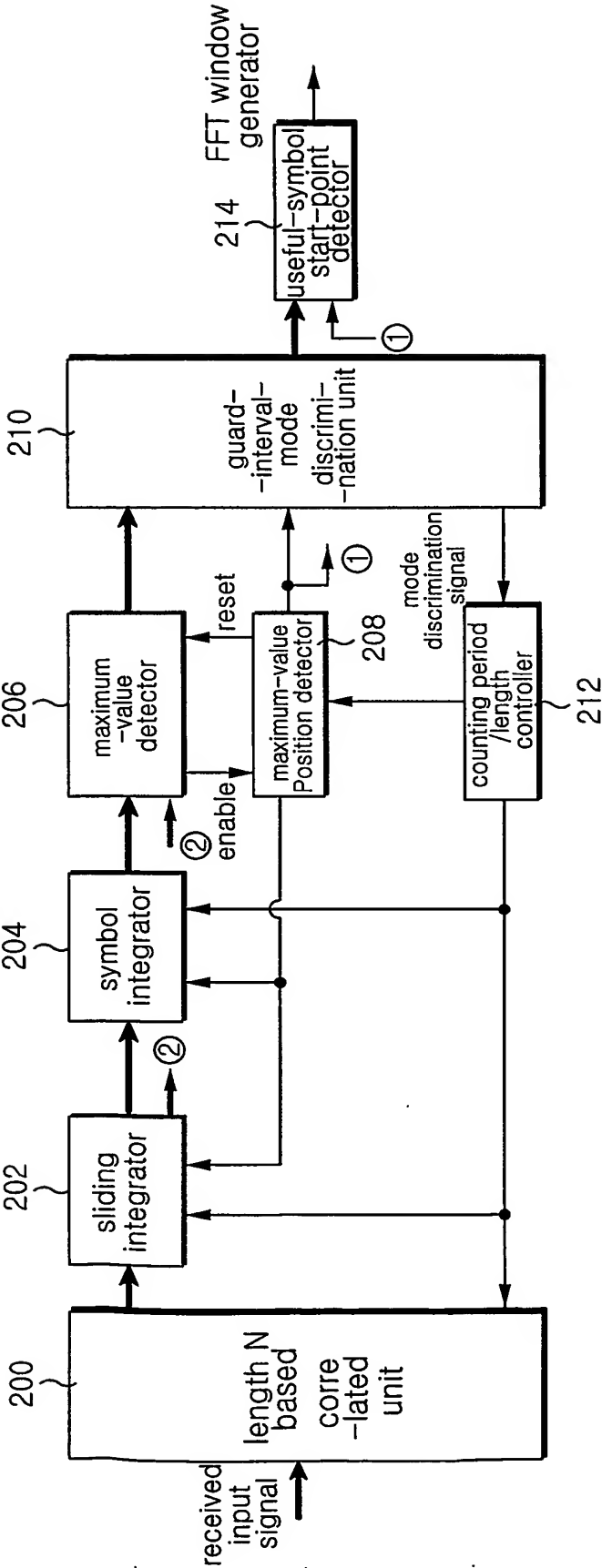
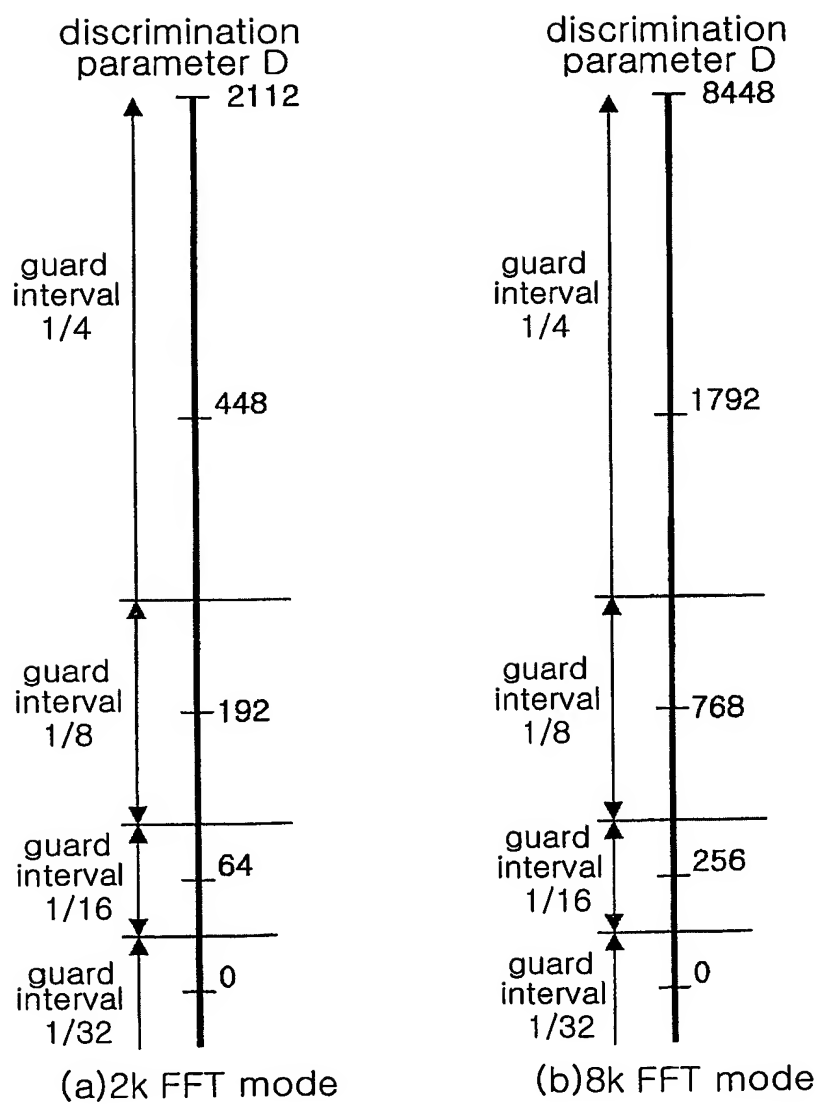


Fig.3



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Fig.4



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Fig.5

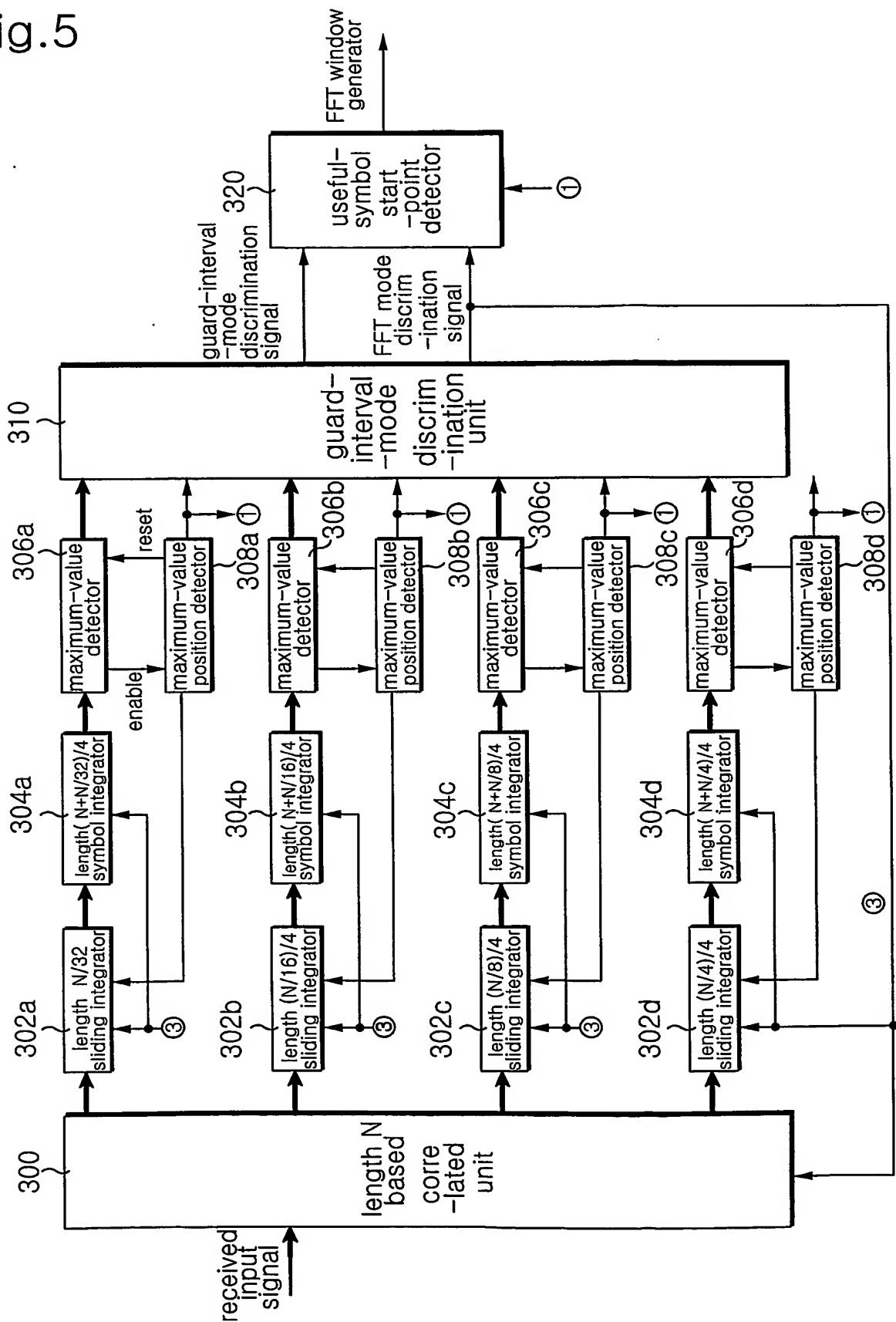


Fig.6

symbol integrator's output
for guard interval 1/32 path



symbol integrator's output
for guard interval 1/16 path



symbol integrator's output
for guard interval 1/8 path

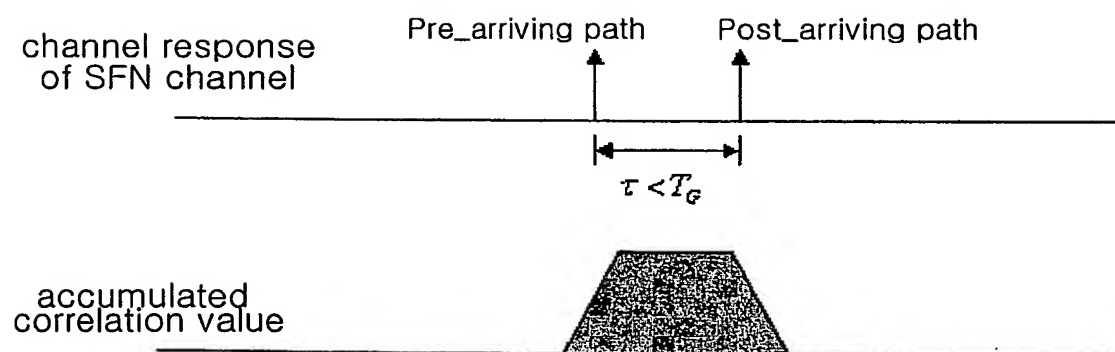


symbol integrator's output
for guard interval 1/4 path



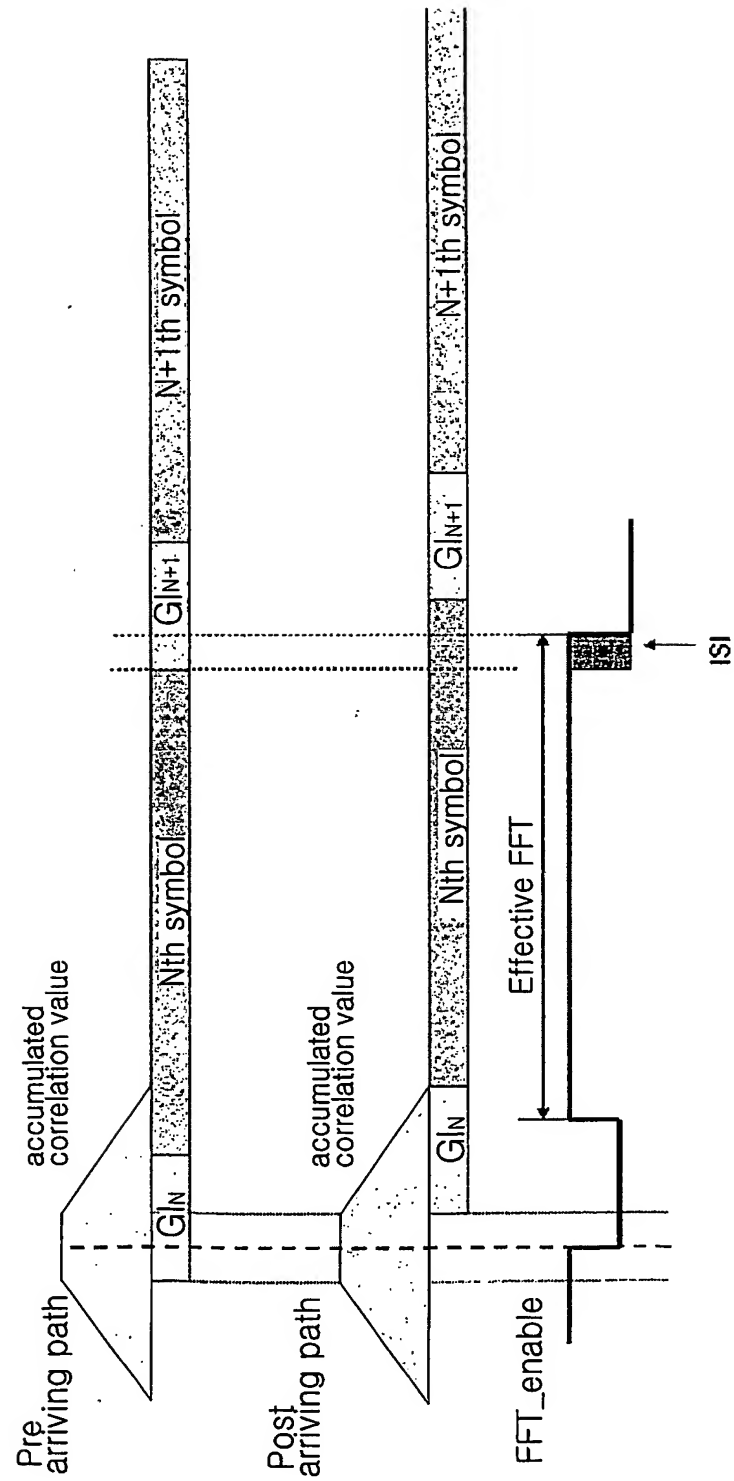
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Fig.7



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Fig.8



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Fig.9

